## APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

| Date                      | e of filing in State Engineer's Office  |
|---------------------------|---|
| Reti                      | arned to applicant for correction NOV 3 1977  |
| Cor                       | rected application filed  |
| Мар                       | DEC 9 1977  |
|                           |   |
|                           | The applicant John Jenkins  |
| $\mathbf{P}_{\mathbf{A}}$ | O. Box 523 , of Laughlin City or Town   |
| Nе                        | vada 89046, hereby make. S. application for permission to appropriate the public State and Zip Code No.   |
| wate                      | ers of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-  |
| tion                      | ; if a copartnership or association, give names of members.)  |
|                           |   |
| 1                         | The source of the proposed appropriation is an underground source   |
| 1.                        | Name of stream, lake or other source.   |
| 2.                        | The amount of water applied for is 2.7 Cfs Second-foot equals 448.83 gals. per min.   |
| _,                        | One second-foot equals 448.83 gals. per min.  (a) If stored in reservoir give number of acre-feetacre-feet  |
| 3.                        |   |
|                           | The water to be used for <u>irrigation and domestic purposes</u> Irrigation, power, mining, manufacturing, domestic, or other use.  If use is for:  |
| ч.                        | (a) Irrigation (state number of acres to be irrigated) 160 acres  |
|                           | (b) Stockwater (state number and kinds of animals to be watered)  |
|                           | (c) Other use (describe fully under "No. 12. Remarks")  |
|                           |   |
|                           | (d) Power:  |
|                           | (1) Horsepower developed  |
|                           | (2) Point of return of water to stream  |
| 5.                        | The water is to be diverted from its source at the following point: within the NW NE of   |
|                           | S. 17, T. 32 S., R. 66 E., M.D.B. & M., or at a point from which  Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land, |
|                           | the North Quarter ( $N_4^1$ ) corner of said Section 17 bears North 45° it should be stated. West a distance of 283 feet.   |
| 6.                        | Place of use NE <sup>1</sup> / <sub>4</sub> of Section 17, Township 32 South, Range 66 East, M.D.B.  Describe by legal subdivision, if on unsurveyed land it should be so stated.                         |
|                           | & M.  |
|                           |   |
|                           | <u> </u>  |
|                           |   |
| 7.                        | Use will begin about January 1st and end about December 31st, of each year.  Day and Month Day and Month  |
| 8.                        |   |
|                           | specifications of your diversion or storage works.) well, electric motor and pump and   |
|                           | 3800 feet of sprinkler line  State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.                                     |
|                           |   |
|                           |   |

| 9.    | Estimated   | Estimated cost of works\$26,000.00              |   |                    |   |  |  |
|-------|---|---|---|--------------------|---|--|--|
| 10.   | Estimated time required to construct worksfive. years                             |   |   |                    |   |  |  |
| 11.   | Estimated time required to complete the application to beneficial useseven years. |   |   |                    |   |  |  |
| 12.   | Remarks:<br>consumpt  | number and type of units to be served or annual |   |                    |   |  |  |
|       |   |   |   |                    |   |  |  |
|       |   |   |   |                    |   |  |  |
| App   | olicant J.  | ohn Jenkin                                      | s                                       | <del></del>        |   |  |  |
| Con   | npared  | le/ga   | bc/lw                                   | _                  | S/ Richard J. Baughman<br>2325 W. Charleston Blvd.<br>Las Vegas, Nevada 89102 |  |  |
|       |   |   | DENIAL                                  | OF STA             | TE ENGINEER   |  |  |
|       | This is to  | certify that I h                                |   |                    | on, and do hereby grant the same, subject to the                              |  |  |
| follo | wing limit  | ations and condit                               | ions:                                   |                    |   |  |  |
|       | Appl  | ication is d                                    | enied on the gr                         | ounds that t       | he appropriation of underground   |  |  |
| wa    | ter for   | irrigation                                      | would tend to i                         | mpair the va       | lue of existing rights, would be  |  |  |
| de    | triment   | al to the pu                                    | olic interest a                         | nd welfare,        | and would not be a preferred use  |  |  |
| of    | the lin   | nited ground                                    | water resource                          | in the Colo        | rado River Valley Ground Water  |  |  |
| Ва    | sin.  |   |   |                    |   |  |  |
|       |   |   |   |                    |   |  |  |
|       |   |   |   |                    |   |  |  |
|       |   |   |   |                    | ·   |  |  |
|       | ··  |   | ······                                  |                    |   |  |  |
|       |   |   |   |                    |   |  |  |
|       | ••  | •••••   |   |                    |   |  |  |
|       |   |   |   |                    |   |  |  |
| The   | amount of   | water to be app                                 | propriated shall be lin                 | mited to the amo   | unt which can be applied to beneficial use, and                               |  |  |
| not t | to exceed   |   |   | cubic feet pe      | r second  |  |  |
| ••    |   |   |   |                    |   |  |  |
| Actu  | ial construc  | ction work shall t                              | egin on or before                       |                    |   |  |  |
| Proc  | of of comm  | encement of wor                                 | k shall be filed before                 |                    | ·····   |  |  |
| Wor   | k must be   | prosecuted with                                 | reasonable diligence :                  | and be completed   | l on or before  |  |  |
| Proc  | of of compl   | etion of work sh                                | all be filed before                     | *********          |   |  |  |
| App   | lication of   | water to benefici                               | al use shall be made                    | on or before       |   |  |  |
| Proc  | of of the ap  | plication of wate                               | r to beneficial use sh                  | all be filed on or | before  |  |  |
| Мар   | in suppor   | t of proof of ber                               | eficial use shall be fi                 | led on or before.  |   |  |  |
| -     |   | ·   |   | i testimony w      | HEREOF, I PETER G. MORROS   |  |  |
| Com   | pletion of w  |   |   | State Engineer of  | of Nevada, have hereunto set my hand and the seal of 9th JULY                 |  |  |
| Cultu | ıral map file   | dIssued.  | *************************************** | A.D. 19. 82        |   |  |  |
|       | rded  | Bk  | Page                                    | (A.D. 19           | State Engineer  |  |  |